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U	Document ID	Issue Da	Page	Title	Current. OR	Current. XR	Retrieval	Inventor	S	C	P	
1	US 6781814 B1	20040824	5	Capacitive pressure transducer	361/283.1	361/283.3; 361/283.4;	361/303	Greene; Stephen P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	US 6699304 B1	20040302	86	Palladium-containing particles, method and	75/336	257/E23.07		Hampden-Smith; Mark J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	US 6682677 B2	20040127	22	Spinning, processing, and applications of ca	264/172.11	264/11; 264/172.16		Lobovsky; Alex et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	US 6635348 B1	20031021	63	Aerosol method and apparatus, particulate	428/402	257/E23.07		Hampden-Smith; Mark J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	US 6452778 B1	20020917	10	Parasitic insensitive capacitor in d/a conve	361/306.3	257/E23.14	361/303	Leung; Ka Y. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	US D461814 S	20020820	13	Docking station	D14/434	D13/108		Felix; Ian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	US 6338809 B1	20020115	65	Aerosol method and apparatus, particulate	264/7	257/E23.07		Hampden-Smith; Mark J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	US 6277169 B1	20010821	89	Method for making silver-containing part	75/336	257/E23.07		Hampden-Smith; Mark J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	US 6159267 A	20001212	82	Palladium-containing particles, method and	75/252	252/514; 75/351		Hampden-Smith; Mark J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	US 5367430 A	19941122	17	Monolithic multiple capacitor	361/328	257/E23.00	361/303	DeVoe; Alan D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	US 5248564 A	19930928	9	C-axis perovskite thin films grown on silicon	428/688	257/295; 257/E21.00		Ramesh; Ramamoorthy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
12	US 5119172 A	19920602	8	Microelectronic device package employing capa	257/684	257/659; 257/E23.14		Cho; Frederick Y. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13	US 5092174 A	19920303	7	Capacitance accelerometer	73/514.32	361/278		Reidemeister; Eric P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
14	US 4985926 A	19910115	5	High impedance piezoelectric transduc	381/77	310/366; 310/369;		Foster; Richard G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15	US 4437138 A	19840313	10	Force sensing means and method of produc	361/283.2	29/25.42; 73/862.046		Nicol; Klaus	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
16	US 4345301 A	19820817	4	Capacitive humidity transducer	361/782	361/286; 361/773;		Nelson; Marvin D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
17	US 4303733 A	19811201	5	Filament with conductive layers	428/367	174/102C; 174/126.2;	361/303	Bulle; Wolfgang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
18	US 4158217 A	19790612	5	Capacitive pressure transducer with improv	361/283.4	361/278; 73/718		Bell; Robert L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

